Agenda for Telephone Interview Serial No. 09/428,702

from the enterprise databases, storing the information in a host database, and "providing a host graphical user interface through which the shoppers can view, over the network, the information stored in the host database." The claimed invention therefore relates to a method by which shoppers can view information on items that are available through <u>multiple</u> enterprises through a <u>single</u> host graphical user interface.

The claimed method offers many advantages over conventional searching techniques. Previously, a shopper would need to access, track, and monitor items available at each of the plurality of exchanges. For instance, if a shopper was interested in a particular item, he or she would go to eBay, perhaps on a daily basis, to see if that item is available. The shopper would also visit other exchanges to see if that item is available and to monitor and otherwise to track the item. The claimed method is much less labor intensive in that the shopper can go to a single site, such as Bidder's Edge, and see information that has been aggregated across the multiple exchanges.

In contrast, Conklin refers to a single enterprise offering items available for sale. Conklin provides no description of aggregating information from multiple enterprises each having its own database and then providing that aggregated data to the shopper through a host graphical user interface. A shopper using the systems described in Conklin would need to visit each individual store in order to access, view, monitor, and otherwise track items of interest.

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If the Examiner needs any additional information prior to the interview, please contact the undersigned at 404.685.6799.

Respectfully submitted,

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KS File: L9090/269367

# DRAFT -- NOT FOR ENTRY

**Patents** 

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applic	ation of:	) Art Unit: <b>3624</b>
Kimbo Mundy et al.		) Examiner: Colbert, Ella
Serial No.:	09/622,737	)
Filed:	September 15, 2000	)
Enter	n for Aggregating Information From prises Offering Items for Exchange Over a nunication Network	) ) )

### AGENDA FOR TELEPHONE INTERVIEW

Pursuant to the Examiner's Request, this Agenda is submitted for the telephone interview scheduled for Tuesday, November 4, 2003 at 10:00 AM. The undersigned proposes discussing independent Claims 1 and 34 and, in particular, distinctions between the claimed invention and U.S. Patent No. 6,336,105 to Conklin et al. ("Conklin").

## PROPOSED AMENDMENT FOR DISCUSSION

1. (Proposed Amendment) A system for aggregating information from a plurality of enterprises offering items for exchange over a network, the system comprising,

a host in communication with the enterprises over the network;

each enterprise maintaining a separate exchange, each enterprise having an enterprise database for storing information about items available through each separate exchange, and each enterprise enabling shoppers to interact directly with each separate exchange to obtain the information about the items;

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the host automatically collecting and analyzing the information about the items from the enterprise databases associated with each of the enterprises, wherein collecting and analyzing the information includes collecting and analyzing information about a selected item available from at least two of the enterprises, and

a host database in communication with the host and adapted for storing the information collected from the enterprise databases,

information collected from the enterprise databases,

wherein the host is further adapted for providing a host graphical user interface through which the shoppers can view, over the network, the information stored in the host database.

34. (Proposed Amendement) A method for tracking progress of bids placed on one or more items offered for purchase at a plurality of auction sites, the method comprising:

providing a host in communication with the auction sites over the network, providing a host database in communication with the host,

periodically searching the plurality of auction sites across the communication network via the host, and retrieving auction information posted by the auction sites, wherein retrieving the auction information includes retrieving auction information corresponding to a selected item from at least two auction sites, and

extracting from the auction information item information associated with items offered for purchase by the auction sites, and storing the item information within a hierarchy of item categories in the host database.

#### **REMARKS**

The claimed system and method aggregates information from multiple enterprises having separate exchanges and provides that information to shoppers.

Claim 1 specifies a step of automatically collecting and analyzing the information

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